


Application No.: 09/833,652

required under 37 C.F.R. § 1.16 or under 37 C.F.R. § 1.17;
particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

By


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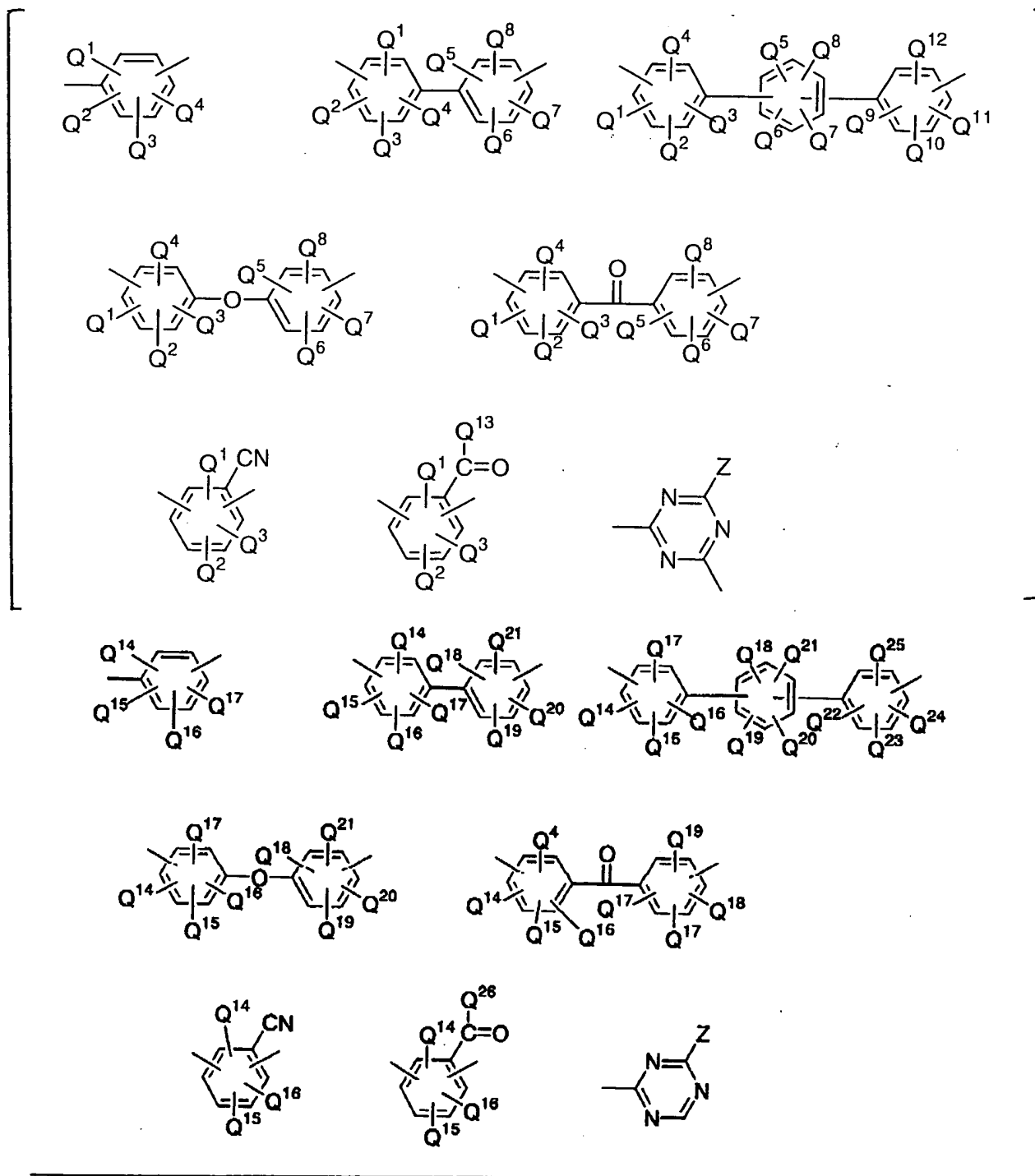
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Attachment: Version with Markings to Show Changes Made

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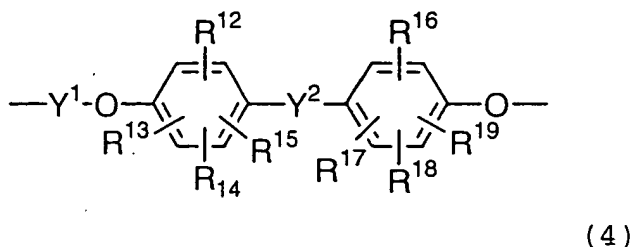
VERSION WITH MARKING TO SHOW CHANGES MADE**IN THE SPECIFICATION:**

Please delete the group of formulas on page 9, beginning at line 10 and replace with the following group of formulas:


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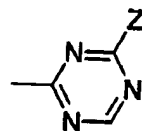
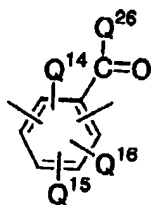
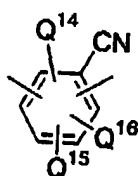
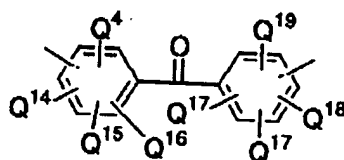
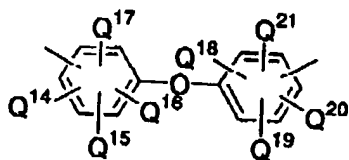
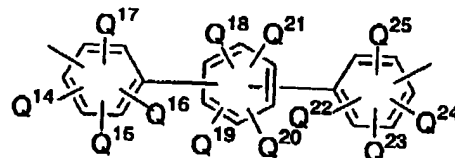
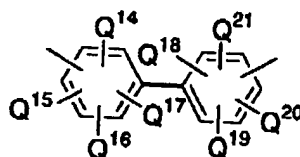
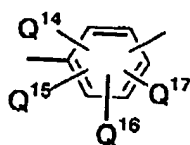
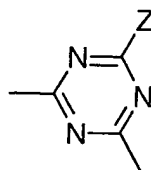
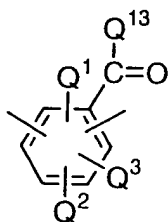
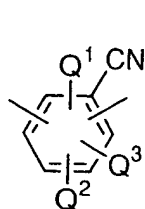
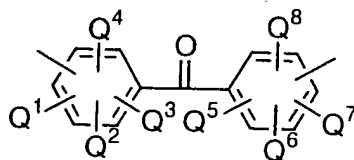
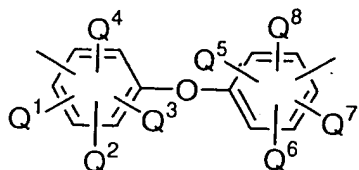
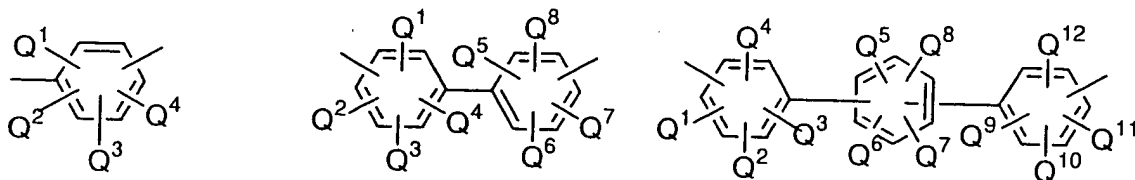
IN THE CLAIMS:

Claim 11. (Amended) The coating solution according to claim 10, wherein the resin having a thermosetting functional group (c) has a unit structure represented by the following formula (4):



wherein R^{12} , R^{13} , R^{14} , R^{15} , R^{16} , R^{17} , R^{18} and R^{19} are independently selected from the group consisting of a hydrogen atom, a chlorine atom, an iodine atom, an alkyl group having 1 to 10 carbon atoms, an alkenyl group having 2 to 10 carbon atoms, an alkynyl group having 2 to 10 carbon atoms, a cycloalkyl group having 4 to 10 carbon atoms, a methoxy group, an ethoxy group, a phenyl group which may be substituted and a functional group represented by the formula (2) described above; Y^1 is selected from any one of the functional groups described below or two or more of the functional groups;

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Y^2 is selected from any one of a single bond, a hydrocarbon group having 1 to 20 carbon atoms, an ether group, a ketone group and a sulfone group or two or more of them; at least one of R^{12} , R^{13} , R^{14} , R^{15} , R^{16} , R^{17} , R^{18} and R^{19} or Q^1 , Q^2 , Q^3 , Q^4 , Q^5 , Q^6 , Q^7 , Q^8 , Q^9 , Q^{10} , Q^{11} , Q^{12} and Q^{13} in at least one unit structure contained in a molecular chain is selected from an alkenyl group having 2 to 10 carbon atoms, an alkynyl group having 2 to 10 carbon atoms and a functional group represented by the formula (2) described above;

wherein Q^{14} , Q^{15} , Q^{16} , Q^{17} , Q^{18} , Q^{19} , Q^{20} , Q^{21} , Q^{22} , Q^{23} , Q^{24} and Q^{25} are independently selected from the group consisting of a hydrogen atom, an alkyl group having 1 to 10 carbon atoms, an alkenyl group having 2 to 10 carbon atoms, an alkynyl group having 2 to 10 carbon atoms and a functional groups represented by the formula (2) described above; Q^{26} is selected from the group consisting of an alkyl group having 1 to 10 carbon atoms, an alkenyl group having 2 to 10 carbon atoms, an alkynyl group having 2 to 10 carbon atoms an a functional group represented by the formula (2) described above; and Z , Z^1 , Z^2 and Z^3 have the same meaning as described claim 3.